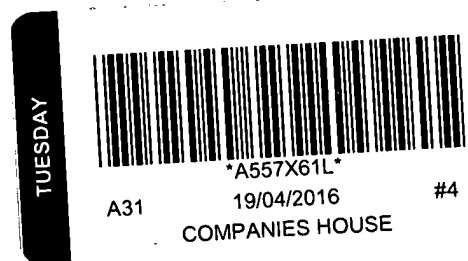


2PM Architects LLP

Registration Number OC 356985

Unaudited Abbreviated Accounts

For the year ending 5th April 2016



2PM Architects LLP

Registration Number OC 356985

Abbreviated Balance Sheet as at 5th April 2016

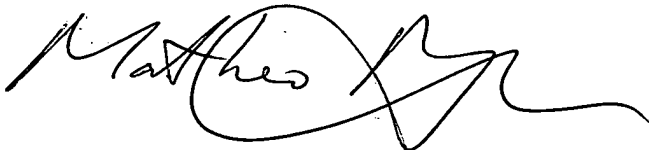
	2016 £	2015 £
Current Assets		
Debtors	13,481	10,604
Cash at bank and in hand	34,138	35,201
Net Current Assets	47,619	45,806
Net Assets	41,393	45,806
Members' other interests		
Other reserves	41,393	45,806

For the year ending 05/04/2016 the LLP was entitled to exemption from audit under section 477 of the Companies Act 2006 (as applied by The Limited Liability Partnerships (Accounts and Audit) (Application of Companies Act 2006) Regulations 2008) relating to small LLPs.

The members acknowledge their responsibilities for complying with the requirements of the Act with respect to accounting records and the preparation of accounts.

These accounts have been prepared in accordance with the provisions applicable to LLPs subject to the small LLPs regime.

The accounts have been delivered in accordance with the provisions applicable to LLPs subject to the small LLPs regime.



Mr Mathew Byron
Designated Member

2PM Architects LLP

Registration Number OC 356985

Notes on accounts for year ending 5th April 2016

1. Accounting Policies

1.1 Accounting convention

The financial statements are prepared under the historical cost convention and in accordance with the Financial Reporting Standard for Smaller Entities (effective April 2008). The financial statements have been prepared in accordance with the Statement of Recommended Practice 'Accounting by Limited Liability Partnerships', published in 2006 and the Companies Act 2006

1.2 Compliance with accounting standards

The financial statements are prepared in accordance with applicable United Kingdom Accounting Standards (United Kingdom Generally Accepted Accounting Practice) and the Limited Liability Partnership Statement of Recommended Practice, which have been applied consistently (except as otherwise stated)